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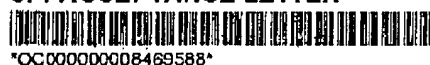
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10/018,106	Maxime Allard	IN-5528

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371 ACCEPTANCE LETTER



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Date Mailed: 07/19/2002

NOTICE OF ACCEPTANCE OF APPLICATION UNDER 35 U.S.C 371 AND 37 CFR 1.494 OR 1.495

The applicant is hereby advised that the United States Patent and Trademark Office in its capacity as an Elected Office (37 CFR 1.495) has determined that the above identified international application has met the requirements of 35 U.S.C. 371, and is ACCEPTED for national patentability examination in the United States Patent and Trademark Office.

The United States Application Number assigned to the application is shown above and the relevant dates are:

<u>01/11/2002</u>	<u>01/11/2002</u>
DATE OF RECEIPT OF 35 U.S.C. 371(c)(1), (c)(2) and (c)(4) REQUIREMENTS	DATE OF RECEIPT OF ALL 35 U.S.C. REQUIREMENTS

A Filing Receipt (PTO-103X) will be issued for the present application in due course. **THE DATE APPEARING ON THE FILING RECEIPT AS THE " FILING DATE" IS THE DATE ON WHICH THE LAST OF THE 35 U.S.C. 371 REQUIREMENTS HAS BEEN RECEIVED IN THE OFFICE. THIS DATE IS SHOWN ABOVE.** The filing date of the above identified application is the international filing date of the international application (Article 11(3) and 35 U.S.C. 363). Once the Filing Receipt has been received, send all correspondence to the Group Art Unit designated thereon.

The following items have been received:

- U.S. Basic National Fee
- Copy of IPE Report
- • Copy of references cited in ISR
- Copy of the International Application
- Copy of the International Search Report
- Information Disclosure Statements
- Oath or Declaration
- Preliminary Amendments

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Patent Abstracts of Japan

PUBLICATION NUMBER : 06286008
PUBLICATION DATE : 11-10-94

APPLICATION DATE : 07-04-93
APPLICATION NUMBER : 05079940

APPLICANT : DAINIPPON TORYO CO LTD;

INVENTOR : MEIKEI MITSUTOSHI;

INT.CL : B29C 69/00 C08J 7/04 // B29L 9:00

TITLE : PRODUCTION OF MOLDED PRODUCT

ABSTRACT : PURPOSE: To obtain a molded product having uniform surface gloss and a smooth surface by a method wherein a fiber reinforced plastic material is molded in a mold under heating and pressure and a specific coating compsn. is injected in the mold to be heated and pressed to form a coating layer on the surface of a molded product and, after the molded product is taken out of the mold, plating is applied to the surface of the molded product.

CONSTITUTION: Fiber reinforced plastic is heated and pressed in a mold to be molded into an objective shape. Next, in such a state that the molded product is cured to a degree not damaging the molded shape, a vehicle component based on a coating compsn. containing an oligomer consisting of a urethane acrylate oligomer and an epoxy acrylate oligomer in a 9.9/90.1-0/100wt. ratio and a polymerizable unsaturated monomer and a filler based on calcium carbonate and characterized by that 20-60wt.% of the oligomer and 5-50wt.% of calcium carbonate are compounded is injected in the mold to be heated and pressed to coat the surface of the molded product. Subsequently, the coated molded product is taken out of the mold and plating is applied to the coated molded product.

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